

Fig. 1

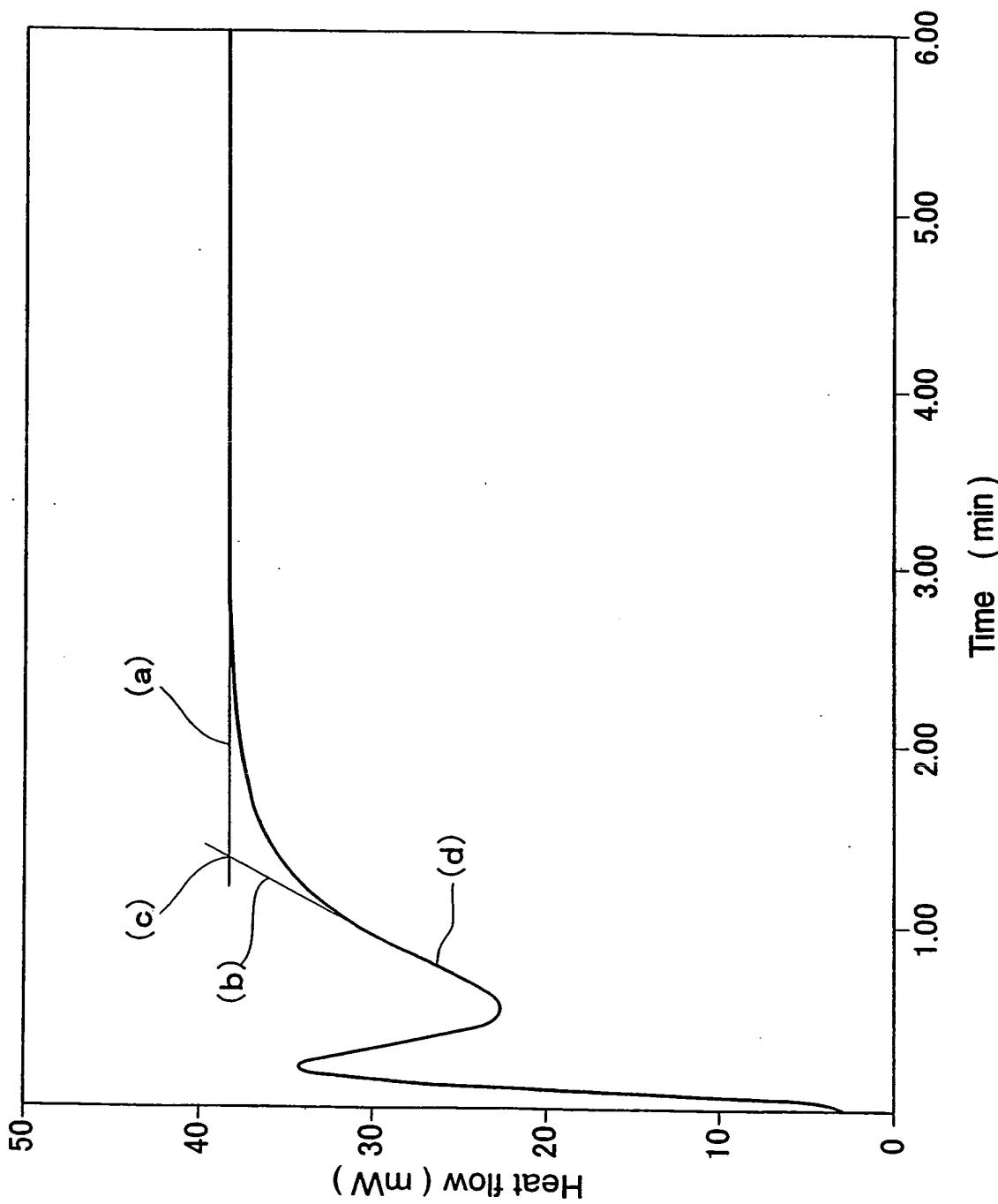


Fig. 2

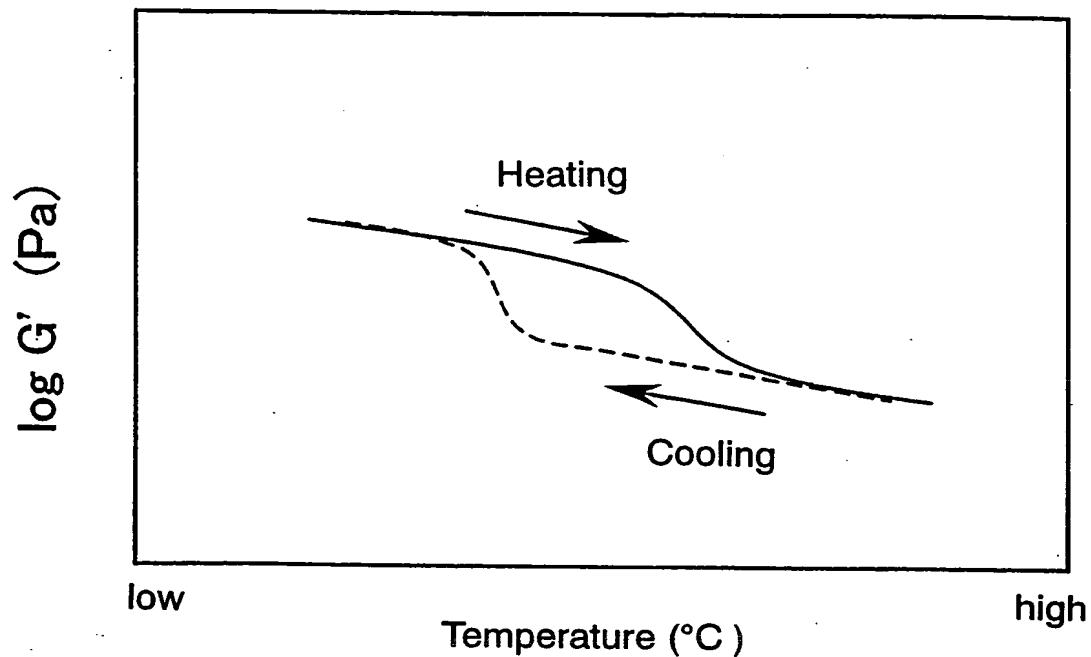


Fig. 3

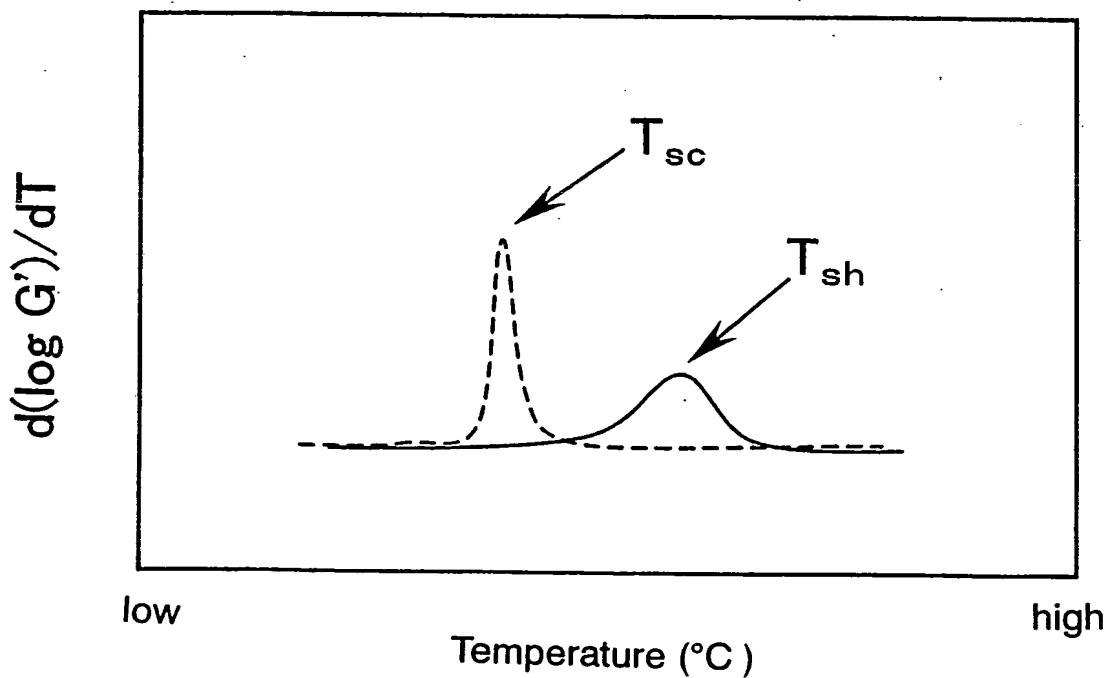


Fig. 4

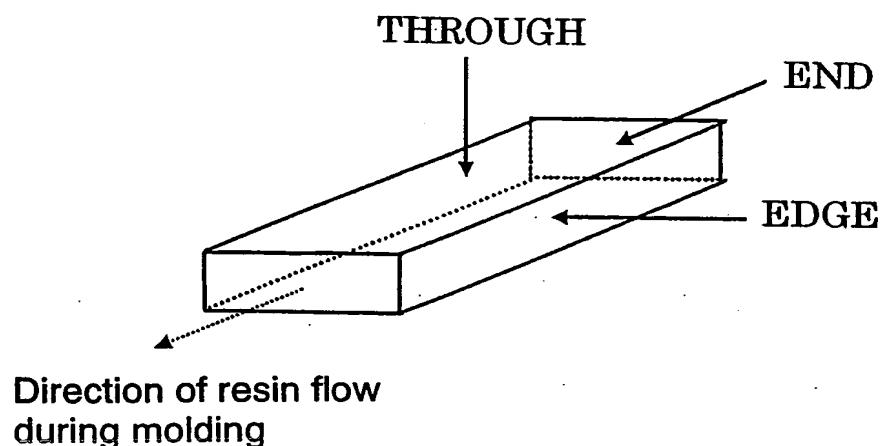


Fig. 5

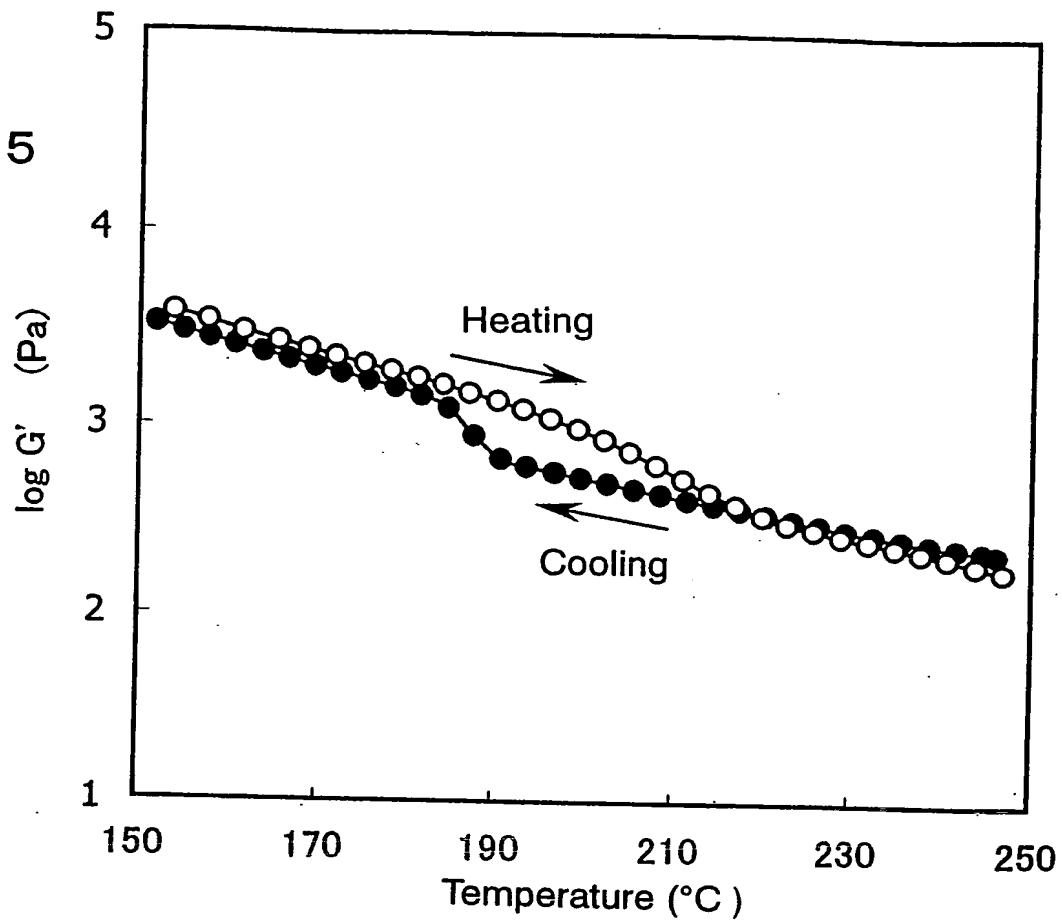


Fig. 6

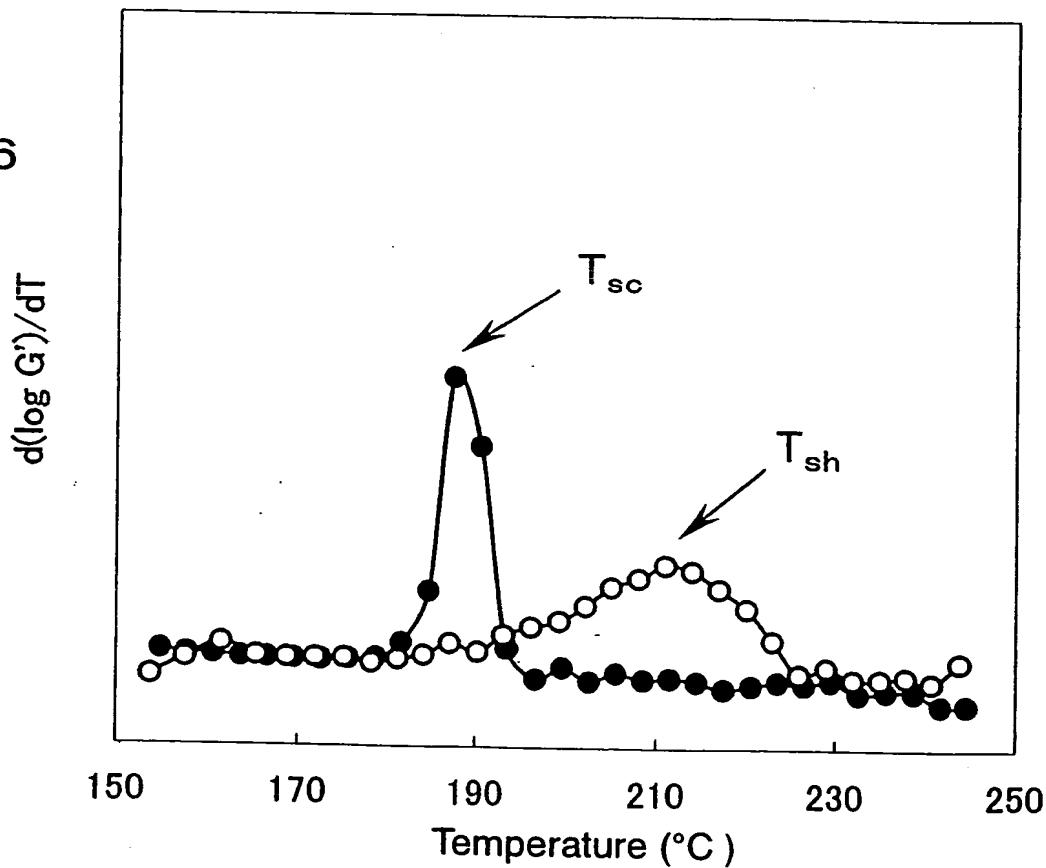
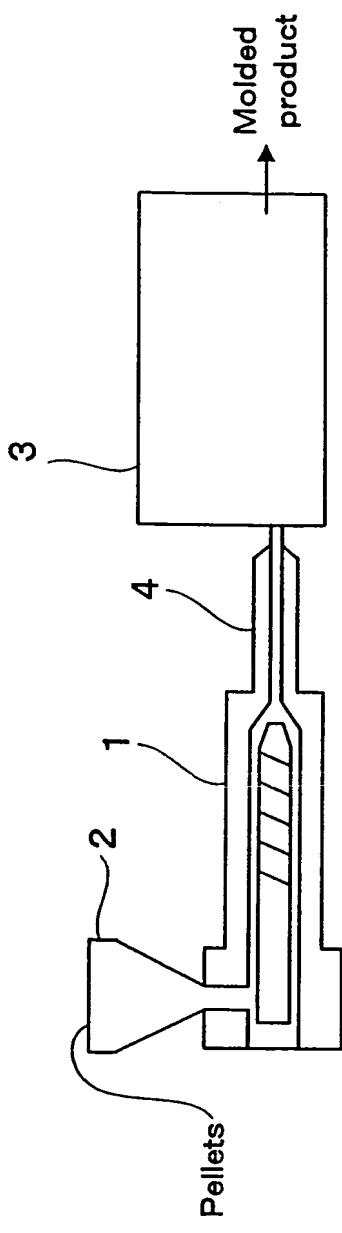


Fig. 7



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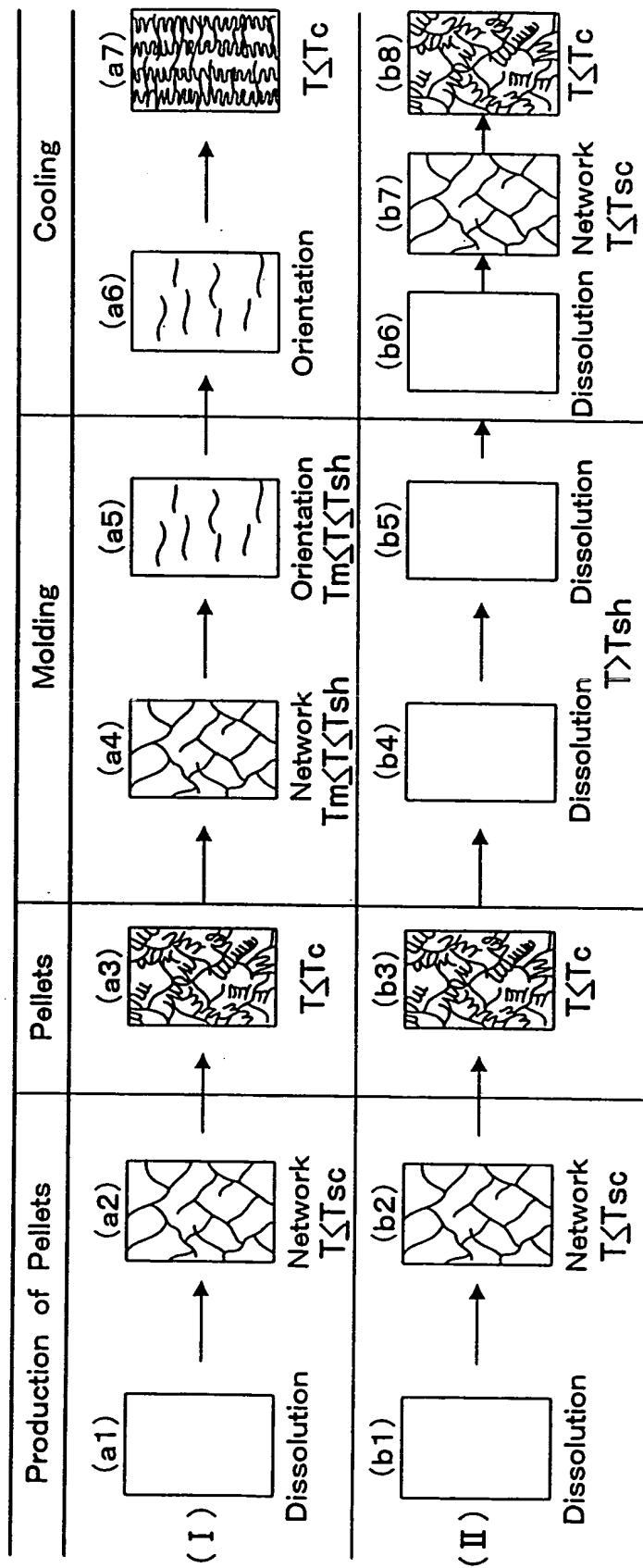


Fig. 8

	Molding method (I) $T_m \leq T \leq T_{sh}$		Molding method (II) $T_{sh} < T$
(A):(B)=100:0	Component (A) only Region (IA)	\geq	Component (A) only Region (IIA)
	\wedge	Crystallization rate	\vee
30:70≤(A):(B)<100:0	Component (A) + Component (B) Region (IAB)	>>>	Component (A) + Component (B) Region (IIAB)

Crystallization rate :

Region (IAB) \geq Region (IA) \geq Region (IIA) $>>$ Region (IIAB)